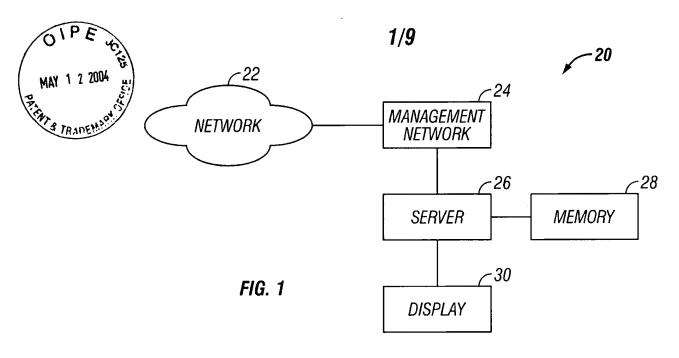
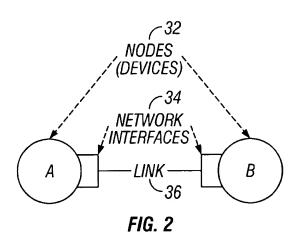
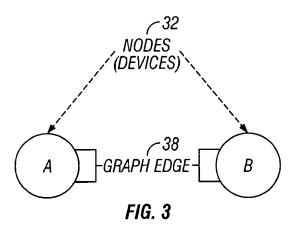
Confirmation No.: Unknown

SN: 09/923,567 Docket No.: 149-0017US







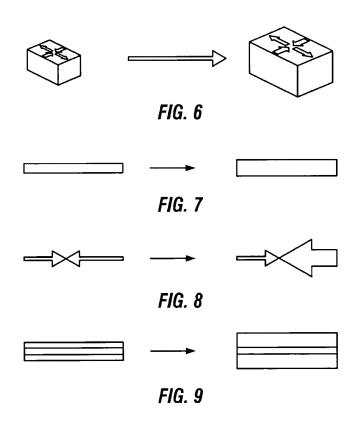
Title: Performance and Flow Analysis Method for Communication Networks

Inventors: Pierre Germain and Philippe Nicolal Confirmation No.: Unknown Docket No.: 149-0017US



*2/9* 

SN: 09/923,567

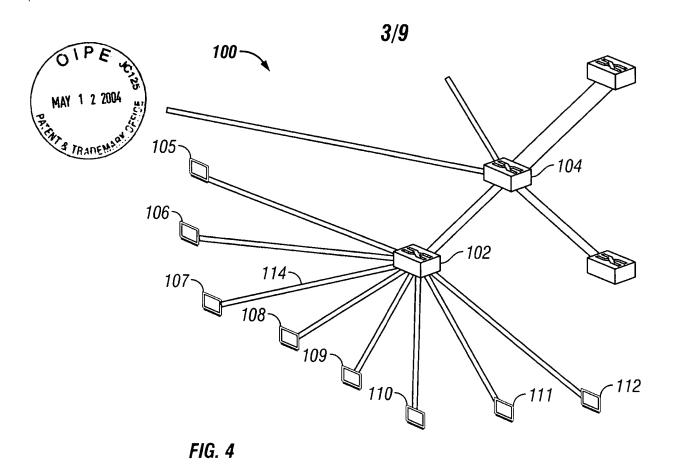


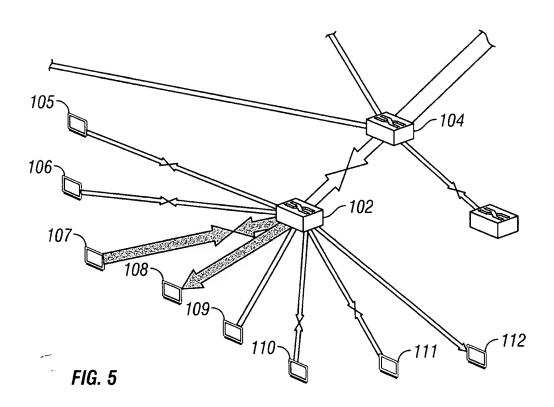
Title: Performance and Flow Analysis Method for Communication Networks

SN: 09/923,567

Inventors: Pierre Germain and Philippe Nicolal Confirmation No.: Unknown

Docket No.: 149-0017US





Confirmation No.: Unknown

SN: 09/923,567 Docket No.: 149-0017US





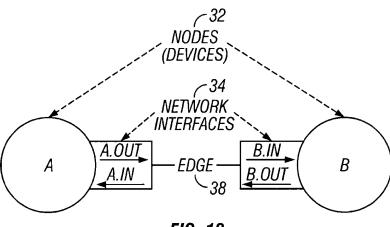


FIG. 10

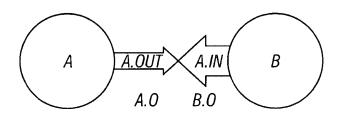


FIG. 11

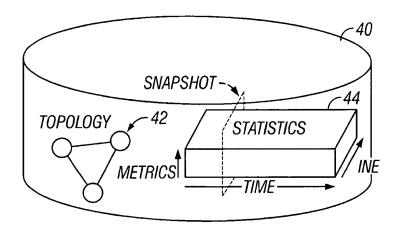


FIG. 15

Confirmation No.: Unknown

SN: 09/923,567 Docket No.: 149-0017US



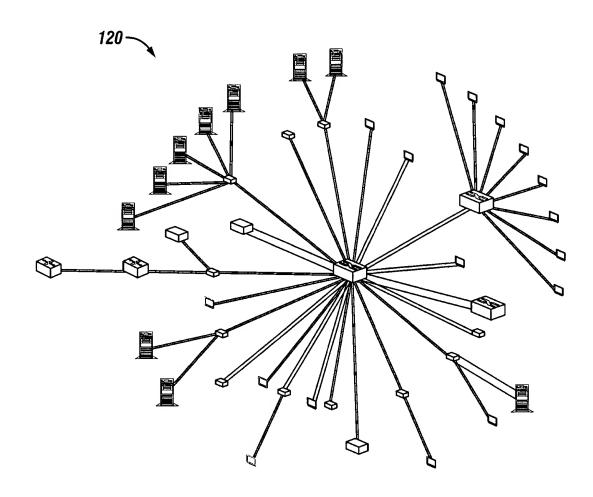


FIG. 12

Title: Performance and Flow Analysis Method for Communication Networks

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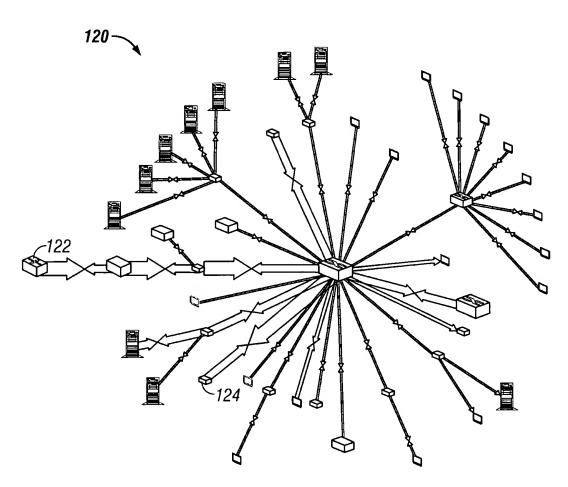


FIG. 13

Confirmation No.: Unknown

SN: 09/923,567 Docket No.: 149-0017US



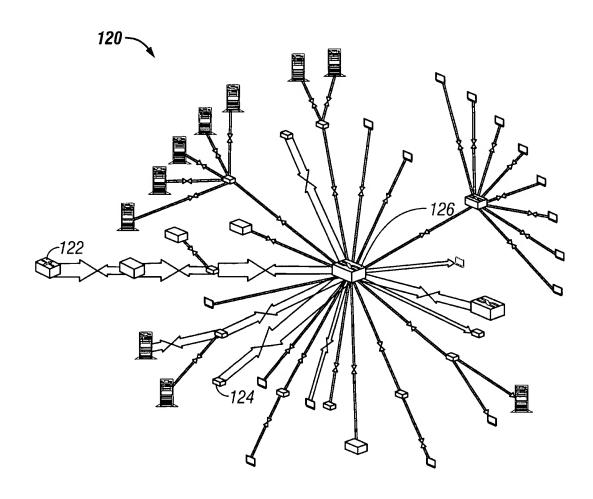


FIG. 14

Inventors: Pierre Germain and Philippe Nicolal

Confirmation No.: Unknown

SN: 09/923,567 Docket No.: 149-0017US



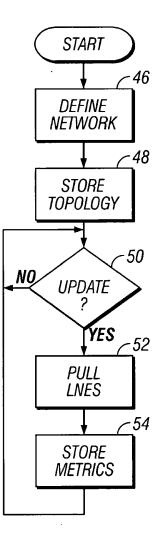


FIG. 16

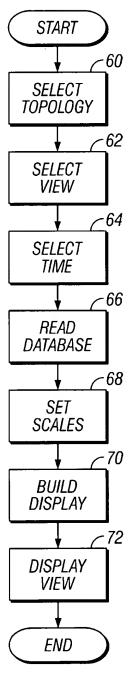


FIG. 17

Title: Performance and Flow Analysis Method for Communication Networks

SN: 09/923,567

Inventors: Pierre Germain and Philippe Nicolal Confirmation No.: Unknown

Docket No.: 149-0017US



